	Application No.	Applicant(s)
	10/625,192	DARCY ET AL.
Notice of Allowability	Examiner	Art Unit
	Jerrold Johnson	3728
The MAILING DATE of this communication apper All claims being allowable, PROSECUTION ON THE MERITS IS herewith (or previously mailed), a Notice of Allowance (PTOL-85) NOTICE OF ALLOWABILITY IS NOT A GRANT OF PATENT RI of the Office or upon petition by the applicant. See 37 CFR 1.313	(OR REMAINS) CLOSED in t or other appropriate commun GHTS. This application is sul	his application. If not included ication will be mailed in due course. THIS
1. This communication is responsive to 23 July 2003.		
2. The allowed claim(s) is/are <u>1-15</u> .		
3. The drawings filed on are accepted by the Examiner	r.	
<ul> <li>4. Acknowledgment is made of a claim for foreign priority una)</li> <li>a) All b) Some* c) None of the:</li> <li>1. Certified copies of the priority documents have</li> <li>2. Certified copies of the priority documents have</li> <li>3. Copies of the certified copies of the priority documents have</li> <li>International Bureau (PCT Rule 17.2(a)).</li> <li>* Certified copies not received:</li> </ul>	been received. been received in Application	No
Applicant has THREE MONTHS FROM THE "MAILING DATE" on noted below. Failure to timely comply will result in ABANDONM THIS THREE-MONTH PERIOD IS NOT EXTENDABLE.		reply complying with the requirements
5. A SUBSTITUTE OATH OR DECLARATION must be submit INFORMAL PATENT APPLICATION (PTO-152) which give		
6. Z CORRECTED DRAWINGS ( as "replacement sheets") mus	t be submitted.	•
(a) I including changes required by the Notice of Draftspers	on's Patent Drawing Review (	PTO-948) attached
1) 🗌 hereto or 2) 🔲 to Paper No./Mail Date		
(b) ☑ including changes required by the attached Examiner's Paper No./Mail Date ₩1, ₩2, L1 and I		the Office action of
Identifying indicia such as the application number (see 37 CFR 1. each sheet. Replacement sheet(s) should be labeled as such in the	.84(c)) should be written on the	drawings in the front (not the back) of 1.121(d).
7. DEPOSIT OF and/or INFORMATION about the deposit attached Examiner's comment regarding REQUIREMENT I	SIT OF BIOLOGICAL MATER FOR THE DEPOSIT OF BIOL	RIAL must be submitted. Note the OGICAL MATERIAL.
Attachment(s) 1. ☑ Notice of References Cited (PTO-892)	E Malian of Info	emal Datast Application (DTO 452)
2. ☐ Notice of Draftperson's Patent Drawing Review (PTO-948)		rmal Patent Application (PTO-152)
<u> </u>	6. 🗌 Interview Sun Paper No./M	ail Date mendment/Comment
Information Disclosure Statements (PTO-1449 or PTO/SB/0     Paper No./Mail Date	8), 7. 🗵 Examiner's Ai	mendment/Comment
4. Examiner's Comment Regarding Requirement for Deposit		tatement of Reasons for Allowance
of Biological Material	9.	

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## **EXAMINER'S AMENDMENT**

An examiner's amendment to the record appears below. Should the changes and/or additions be unacceptable to applicant, an amendment may be filed as provided by 37 CFR 1.312. To ensure consideration of such an amendment, it MUST be submitted no later than the payment of the issue fee.

Authorization for this examiner's amendment was given in a telephone interview with Tallam I. Nguti on 2 Feb. 2005, and 11 Feb. 2005.

In the specification:

Page 1, first paragraph, replace "\_\_\_\_\_" with --10/625,206, US Patent 6,851,249--.

Page 6, second paragraph, replace 110 (3 instances) with 30.

The application has been amended as follows:

In the claims:

Claims 1,13 and 15 amend as follows:

- 1. (Amended) Packaging apparatus for packaging a flexible photoconductive belt loop having a width W1 and & circumference L1, so as to prevent light from shocking said flexible photoconductive belt loop during shipping and during loading into an image reproduction machine, said packaging apparatus comprising:
- (a) a cut sheet of light occluding and protective flexible member for wrapping over an external surface of said flexible photoconductive belt loop, said cut sheet of light occluding and protective flexible member having a

width W2, and a length **L**-2 including (i) a main body portion, (ii) a first end, including (iii) a first end portion adjacent said main body portion and said first end, (iii iv) a second end, including (v) a second end portion adjacent said main body portion and said second end, and (ivi) at least one loop tacking aperture formed through said second end portion of said cut sheet of light occluding and protective member;

- (b) a first adhesive tape member applied over said second end portion, through said at least one loop tacking aperture, and-onto-said-first end portion of said cut sheet of light occluding and protective flexible member; and
- (c) a second adhesive tape member applied over said second end of said cut sheet of light occluding protective flexible member and over a portion of said main body portion of said cut sheet of light occluding protective flexible member when folded with said flexible photoconductive belt loop and lying underneath said second end of said light occluding protective flexible member.

Claim 13, replace "10" with -11--.

15. (Amended) Packaging apparatus for packaging a flexible photoconductive belt loop having a width W1 and s circumference L1, so as to prevent light from shocking said flexible photoconductive belt loop during shipping and during loading into an image reproduction machine, said packaging apparatus comprising:

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(a) a cut sheet of light occluding and protective flexible member for wrapping over an external surface of said flexible photoconductive belt loop, said cut sheet of light occluding and protective flexible member having a width W2, and a length £2 including (i) a main body portion, (ii) a first end, including (iii) a first end portion adjacent said main body portion and said first end, (iii iv) a second end, including (v) a second end portion adjacent said main body portion and said second end, and (ivi) at least one loop tacking aperture formed through said second end portion of said cut sheet of light occluding and protective member;

- (fb) a plurality of cylindrical packaging core members for supporting and forming a wrapped assembly of said flexible photoconductive belt loop and said light occluding protective flexible member into a tightly folded assembly thereof;
- (gc) a first adhesive tape member applied over said second end portion, through said at least one loop tacking aperture, and onto said first end portion of said cut sheet of light occluding and protective flexible member; and
- (hd) a second adhesive tape member applied over said second end of said cut sheet of light occluding protective flexible member and over a portion of said main body portion of said cut sheet of light occluding protective flexible member when folded with said flexible photoconductive belt loop and lying underneath said second end of said light occluding protective flexible

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member.

The following is an examiner's statement of reasons for allowance:

The Examiner has identified no suggestion to modify the packaging apparatus of Darcy et al., US 5,282,345, with the teachings of Wolff, US 2,630,385, other than in the present application. Accordingly, the claims are allowable. Additionally, all changes made to the claims through the Examiner's Amendment are solely for the purposes of clarity, and are not to overcome the cited references.

Any comments considered necessary by applicant must be submitted no later than the payment of the issue fee and, to avoid processing delays, should preferably accompany the issue fee. Such submissions should be clearly labeled "Comments on Statement of Reasons for Allowance."

Any inquiry concerning this communication or earlier communications from the examiner should be directed to Jerrold Johnson whose telephone number is 571-272-7141. The examiner can normally be reached on 9:30 to 6:00 M-F.

If attempts to reach the examiner by telephone are unsuccessful, the examiner's supervisor, Mickey Yu can be reached on 571-272-4562. The fax phone number for the organization where this application or proceeding is assigned is 703-872-9306.

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Information regarding the status of an application may be obtained from the Patent Application Information Retrieval (PAIR) system. Status information for published applications may be obtained from either Private PAIR or Public PAIR. Status information for unpublished applications is available through Private PAIR only. For more information about the PAIR system, see http://pair-direct.uspto.gov. Should you have questions on access to the Private PAIR system, contact the Electronic Business Center (EBC) at 866-217-9197 (toll-free).

jdj

Mickey Yu Supervisory Patent Examiner Group 3700